

AMENDMENTS TO THE CLAIMS

Please amend claims 8, and 11-14, and cancel claims 9-10 and 16, as set forth in the listing of claims that follows:

1-7. (Cancelled)

8. (Currently Amended) A circuit assembly comprising:

an electrical component having ~~an~~ a first electrical terminal extending from one side and a second electrical terminal extending from an opposite side therefrom, each said electrical terminal defining comprising a downward portion adjacent the component, a mounting portion extending from the downward portion outward relative to the component, and having a tip portion extending downward from the mounting portion spaced apart from the downward portion therefrom; and

a circuit board defining a first bore and a second bore extending from a first surface toward a second opposite surface thereof, a first electrically conductive pad about the first bore and a second electrically conductive pad about the second bore, said electrical component mounted to said circuit board such that the tip portion of the first electrical terminal is received in the first bore and the mounting portion of the first electrical terminal is bonded to the first electrically conductive pad, and the tip portion of the second electrical terminal is received in the second bore and the mounting portion of the second electrical terminal is bonded to the second electrically conductive pad, wherein the first and second bores and the first and second conductive pads are disposed outboard relative to the component ~~with said mounting portion of said electrical terminal juxtaposed with said first surface of said circuit board and with said tip extending into said bore.~~

9-10. (Cancelled)

11. (Currently Amended) The circuit assembly of claim ~~8~~ 40 wherein each said mounting portion of said electrical terminal is soldered to said electrically conductive pad.

12. (Currently Amended) The circuit assembly of claim 8 wherein each said bore extends completely through said circuit board from said first surface to said second opposite surface.

13. (Currently Amended) The circuit assembly of claim 8 wherein said electrical component defines a viewing surface;

and wherein said mounting portion of each said electrical terminal is disposed substantially parallel with said viewing surface of said electrical component.

14. (Currently Amended) The circuit assembly of claim 13 wherein said tip portion of each said electrical terminal is disposed substantially perpendicularly away from said mounting portion.

15. (Original) The circuit assembly of claim 8 wherein said electrical component is a display unit.

16. (Cancelled)